

## Specification Amendments

Page 4 (fourth paragraph) through page 5:

In the operation of the invention, a lighting apparatus 10, such as that provided by Modular International, Inc. called LINEARS, or found in U.S. Patent 6,234,644, incorporated by reference herein, or essentially any lighting apparatus 10 that has a housing 22 which supports low voltage or line voltage lamps 18 can be the basis for the present invention. The housing 22 for the lamps 18 can be made of entirely, or partially, of wood (solid, laminated, veneered), metal (steel, stainless steel, aluminum), plastics (acrylic, polycarbonate), glass (laminated, tempered, water white), marble (onyx, travertine, stone, ceramic), or synthetic. Alternatively, the housing 22 itself can be of standard metal formation with an outer layer 28 formed of plates 36 made of wood (solid, laminated, veneered), metal (steel, stainless steel, aluminum), plastics (acrylic, polycarbonate), glass (laminated, tempered, water white), marble (onyx, travertine, stone, ceramic), or synthetic. The housing 22 has a first wall 55, a second wall 57 in spaced relation, opposing and in parallel with the first wall 55, a third wall 59 connected to and in perpendicular relation with the first wall 55 and second wall 57; and a fourth wall 61 connected to and in perpendicular relation with the first wall 55 and the second wall 57 and in spaced relation and in parallel with the third wall 59. The corner 34 construction of the housing 22 if it is made entirely of a desired material and other than

standard metal, or plates 36 are used on a standard metal housing 22, the corner 34 construction can be mitered, butted, or overlapped. The shape of the housing 22 can be round, straight (90 degrees), or angled. The corners 34 themselves can be glued, stapled, pinned or clipped together.